

PALLAVI GAWAI

✉ gawaipallavi96@gmail.com 📞 9834109811 📍 Pune, India

🌐 [linkedin.com/in/pallavi-gawai-3645562a0](https://www.linkedin.com/in/pallavi-gawai-3645562a0)

PROFILE

To contribute to a professionally driven organization that values innovation and excellence, where I can enhance my skills and build a growth-oriented career while dedicating my efforts toward the success and growth of the company.

EDUCATION

Bachelor of Engineering in Computer Engineering JSPM'S, Jayawantrao Sawant College of Engineering Pune, CGPA: 7.78	2022 – 2026 Pune, India
Higher Secondary School (12th) Shri Shivaji Junior College of Science Chikhali Percentage: 82.67%	2019 – 2021
Secondary School (10th) Shri Shivaji Vidhyalay Chikhali, Buldhana Percentage: 86.60%	2018 – 2019

SKILLS

Programming Language: Python, Java, HTML, CSS, JavaScript	Database: MySQL
Tools: VS Code, Jupyter Notebook	Soft Skill: Communication Skills, Problem-Solving, Time Management, Teamwork

PROJECTS

Online Book Store — E-Commerce Web Application

- Designed and developed an online bookstore with separate Admin and Customer modules.
- Implemented user registration, book search with filters, and secure ordering system.
- Built using HTML, CSS, JavaScript, PHP, MySQL.
- Developed an admin dashboard to manage books, categories, discounts, and order confirmations.

Personal Portfolio Website

- Designed and developed a responsive personal portfolio website to showcase skills, projects, and achievements.
- Built using HTML, CSS, and JavaScript, focusing on a clean, interactive, and user-friendly interface.

LIFEFITNESS Gym — Landing Page

- Designed and developed a responsive landing page for LIFEFITNESS Gym to promote its services and engage users.
- Built using HTML and CSS, with a clean layout and modern styling to attract potential customers.

Cricket Performance Analytics

- Collected, cleaned, and analyzed cricket player data (batting & bowling) using real-world datasets from Kaggle.
- Performed (EDA) and statistical evaluation with Python, Pandas, NumPy, Matplotlib, and Seaborn.
- Created visual reports to compare players and highlight key performance trends and insights.
- Delivered actionable findings on player consistency, strike rates, and economy, showcasing the power of analytics in sports.

INTERNSHIPS

Octanet Services Pvt.Ltd	Oct2024 – Nov2024
<ul style="list-style-type: none">Designed and coded responsive web interfaces using HTML, CSS.Built and styled interactive, mobile-friendly web pages during an online internship at OctaNet.Gained hands-on experience in front-end development by creating clean and user-friendly websites with HTML, CSS	

- Analyzed and visualized cricket performance data using Python, Pandas, Matplotlib, delivering actionable insights.
- Completed a data analytics internship focusing on cricket player performance trends through EDA and visual reporting in Python.
- Worked with real-world cricket datasets to create clear, insightful visualizations and comparisons using Python & data analytics tools.

CERTIFICATES

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| • Certificate for completing internship in Web Development . | • Certificate from BRAINO VISION for participating in International Level Data Science Student Workshop2024 |
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